

FIGURE 1A

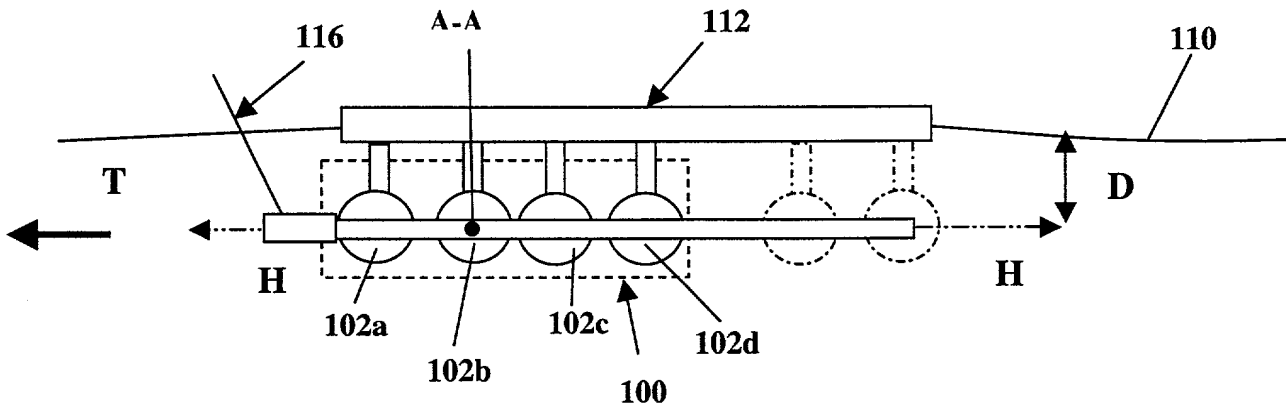
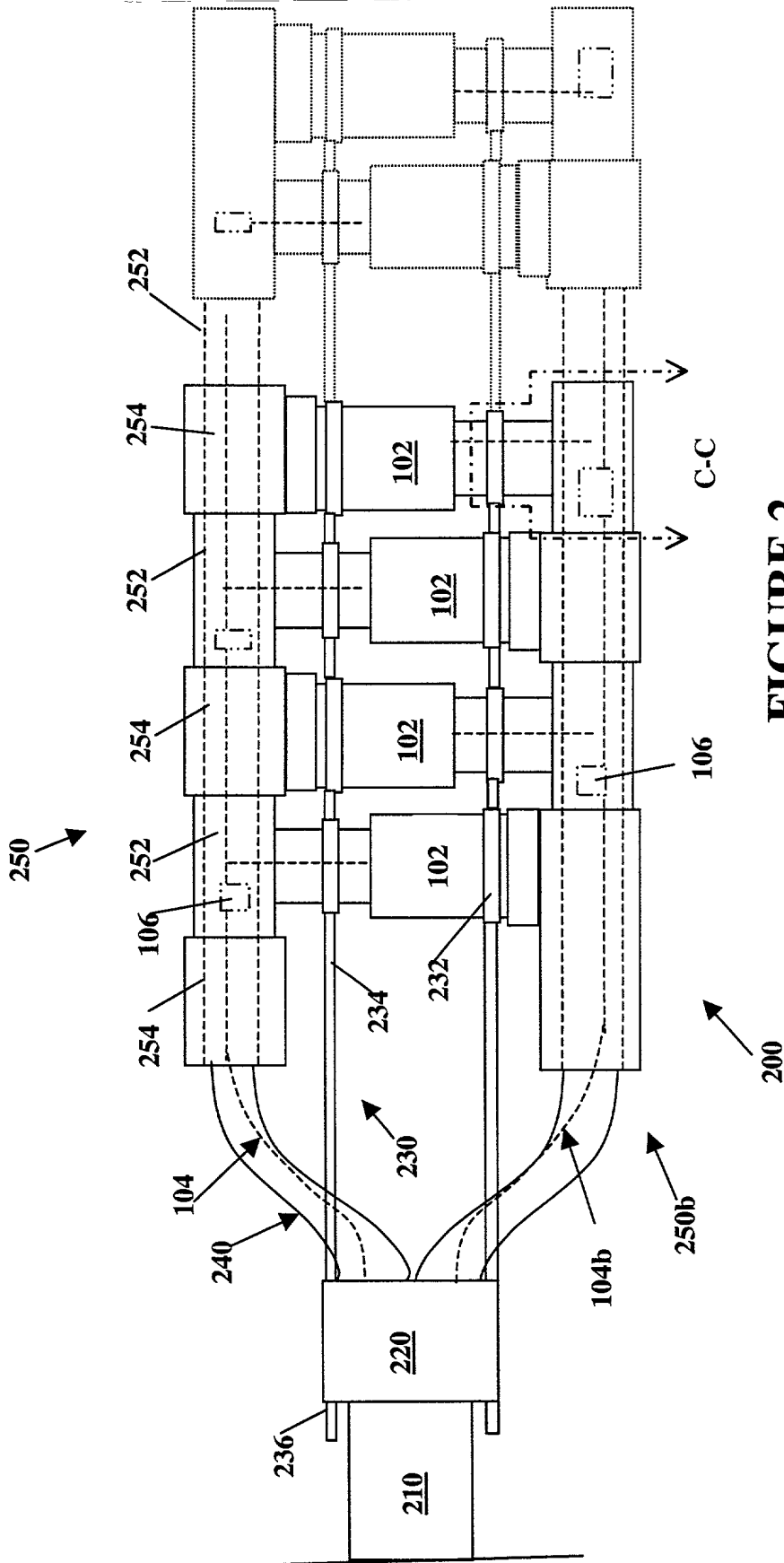


FIGURE 1B



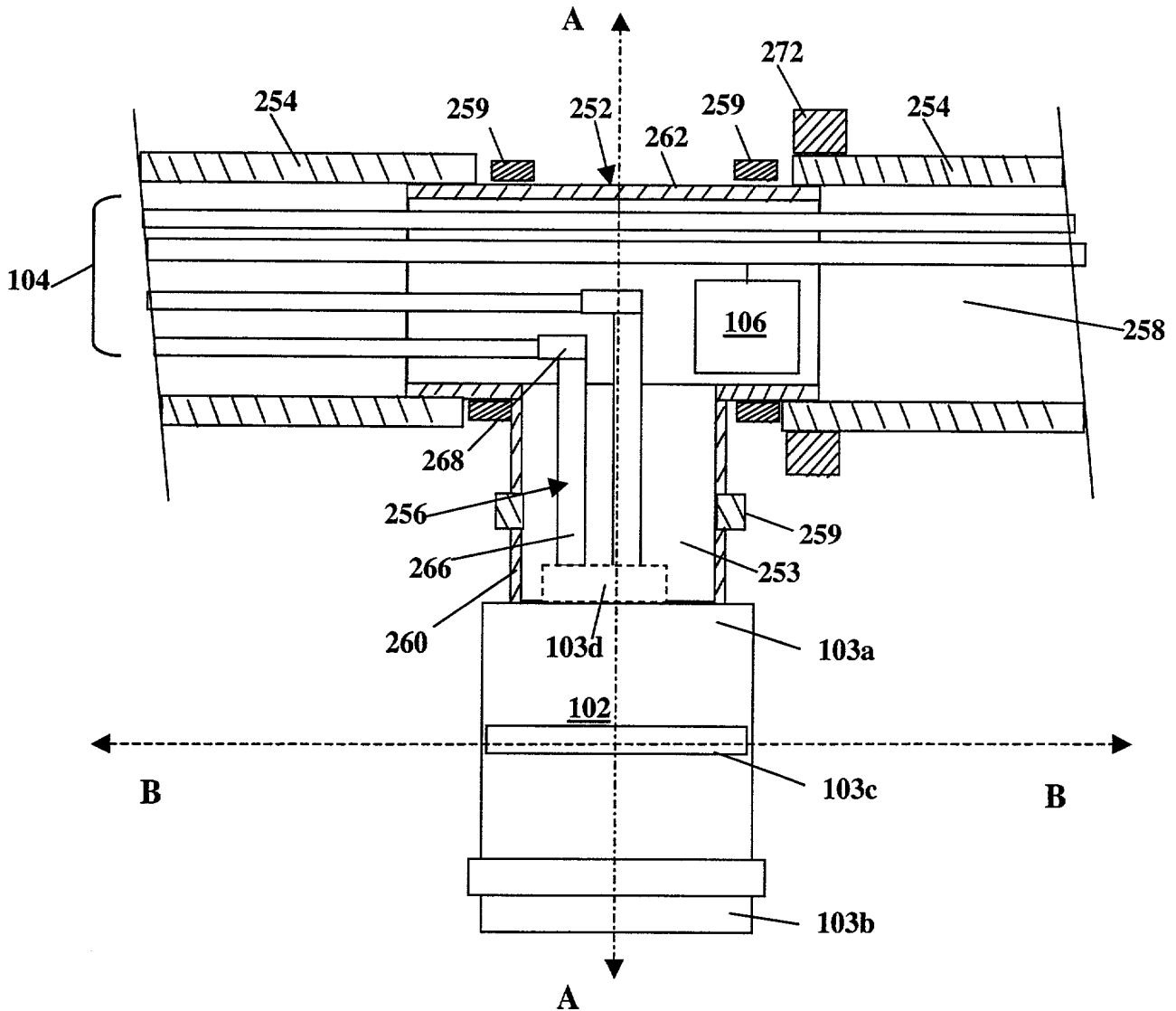


FIGURE 3

Section C-C

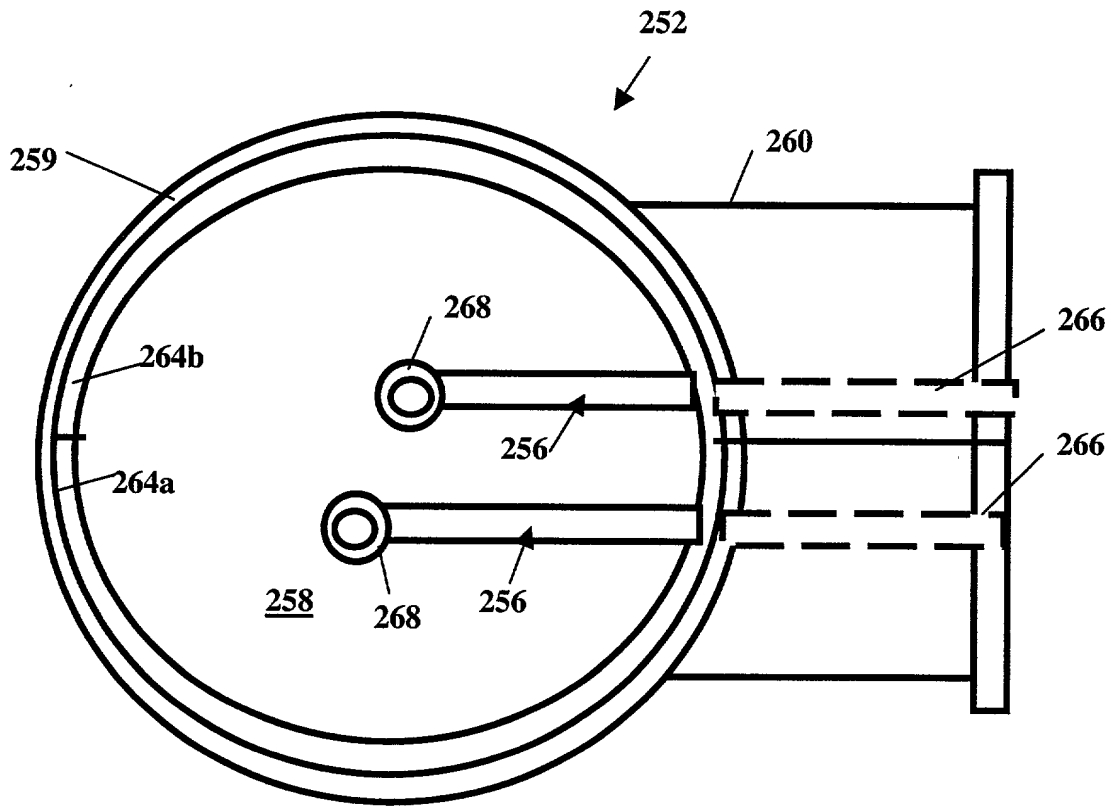


FIGURE 4

Array : Test_4x300_NC_3M

Total volume : 1200.0 cubic inch

■ Inactive guns
□ Single guns
■ Cluster guns

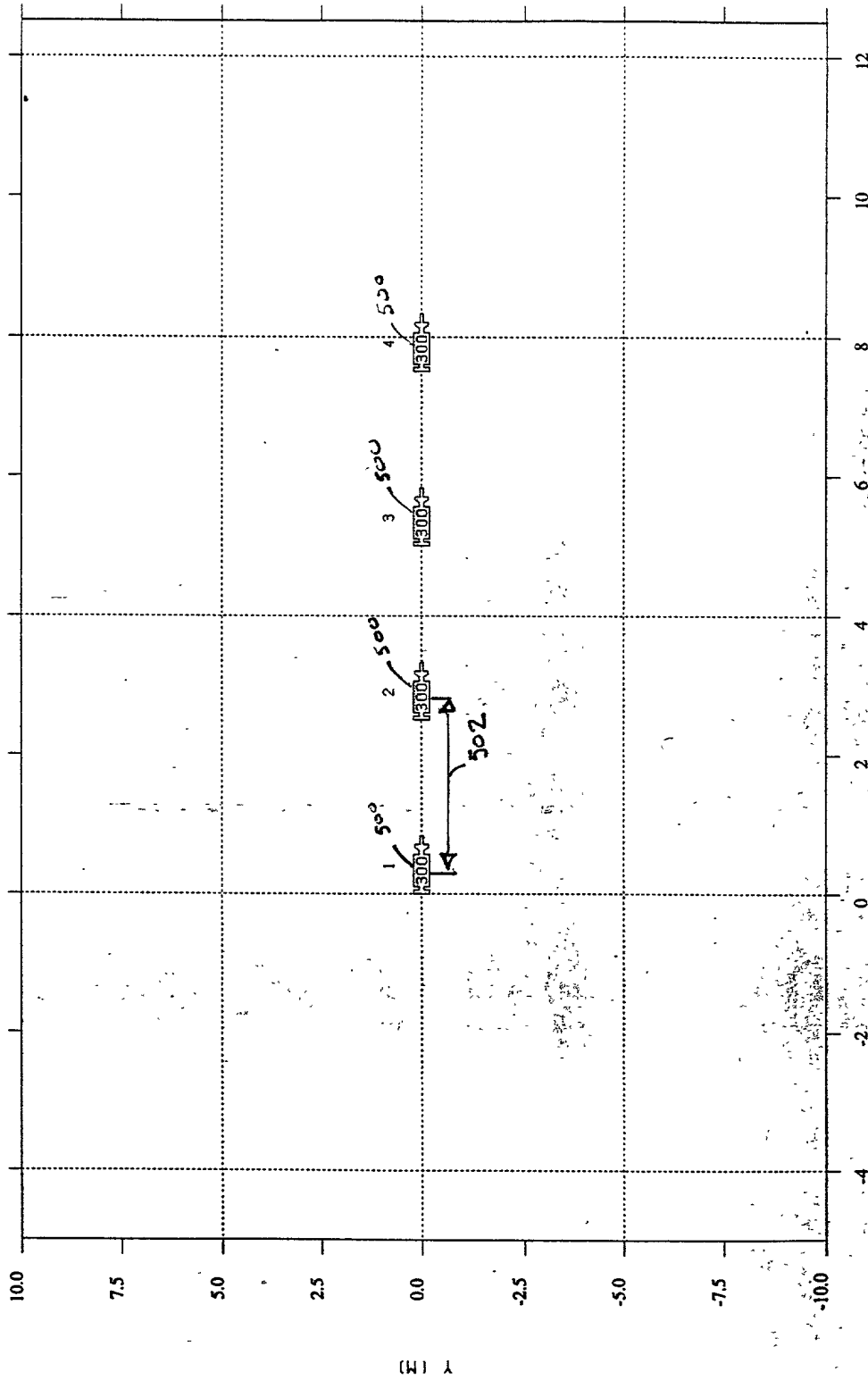


Figure 5A

Distance: 9000 m Azimuth: 0 deg Angle: 0 deg



Amplitude spectrum of far-field signature of array : Test_4x300_NC_3M

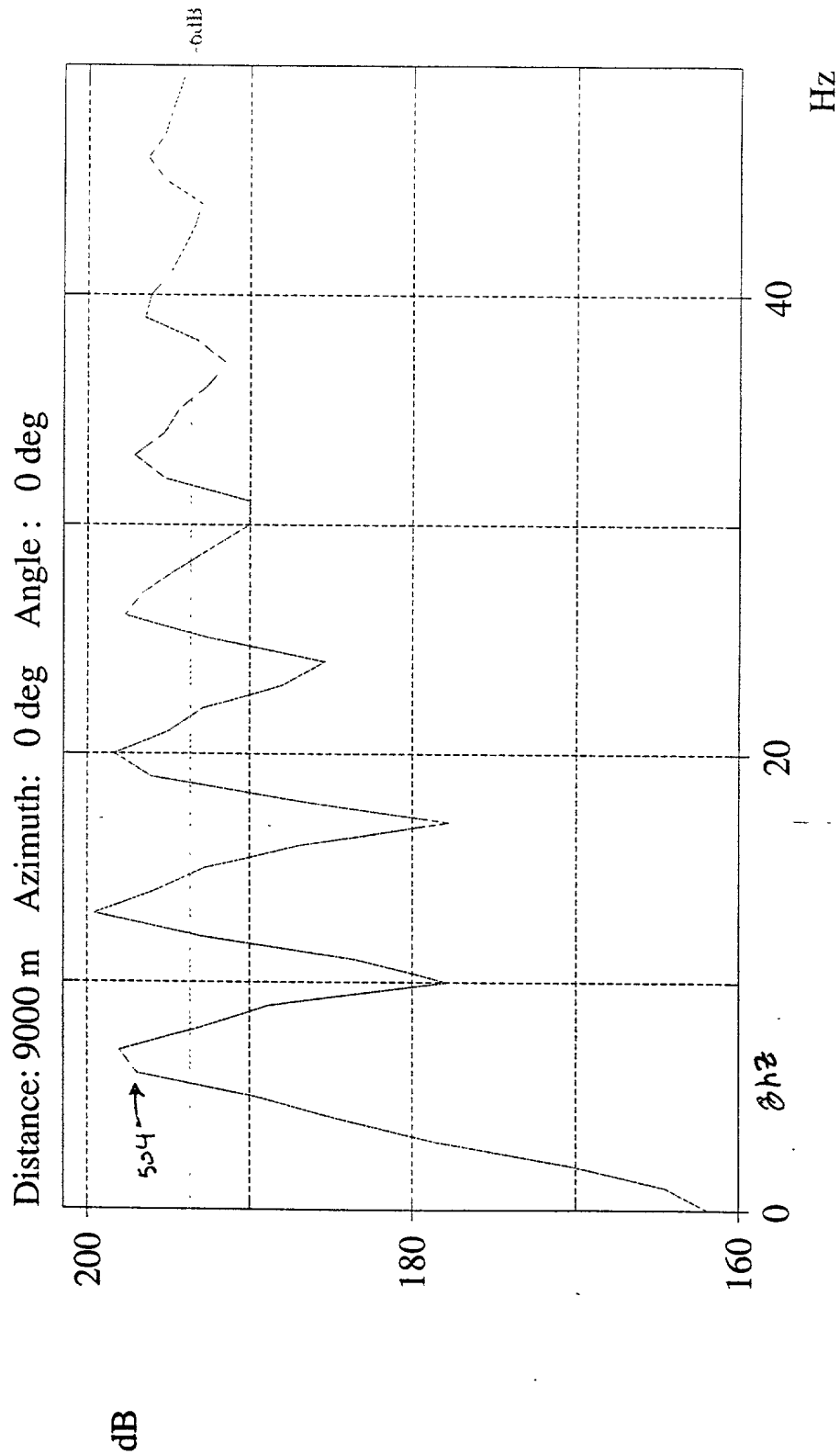





Figure 5c

Array : Test_4x300_3M
 Total volume : 1200.0 cubic inch

 Inactive guns
 Single guns
 Cluster guns

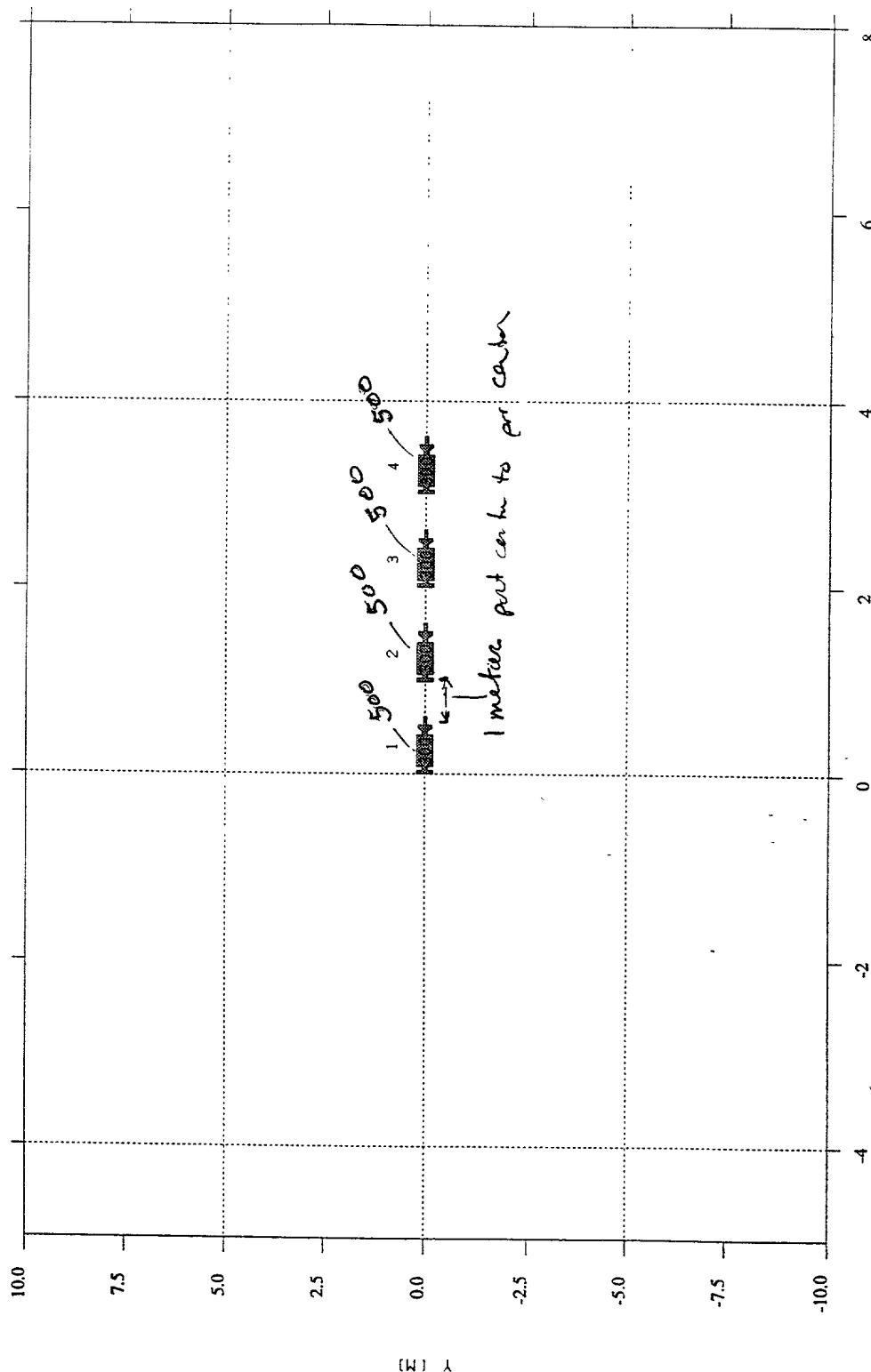


FIGURE 5D

Far-field signature of array : Test_4x300_3M

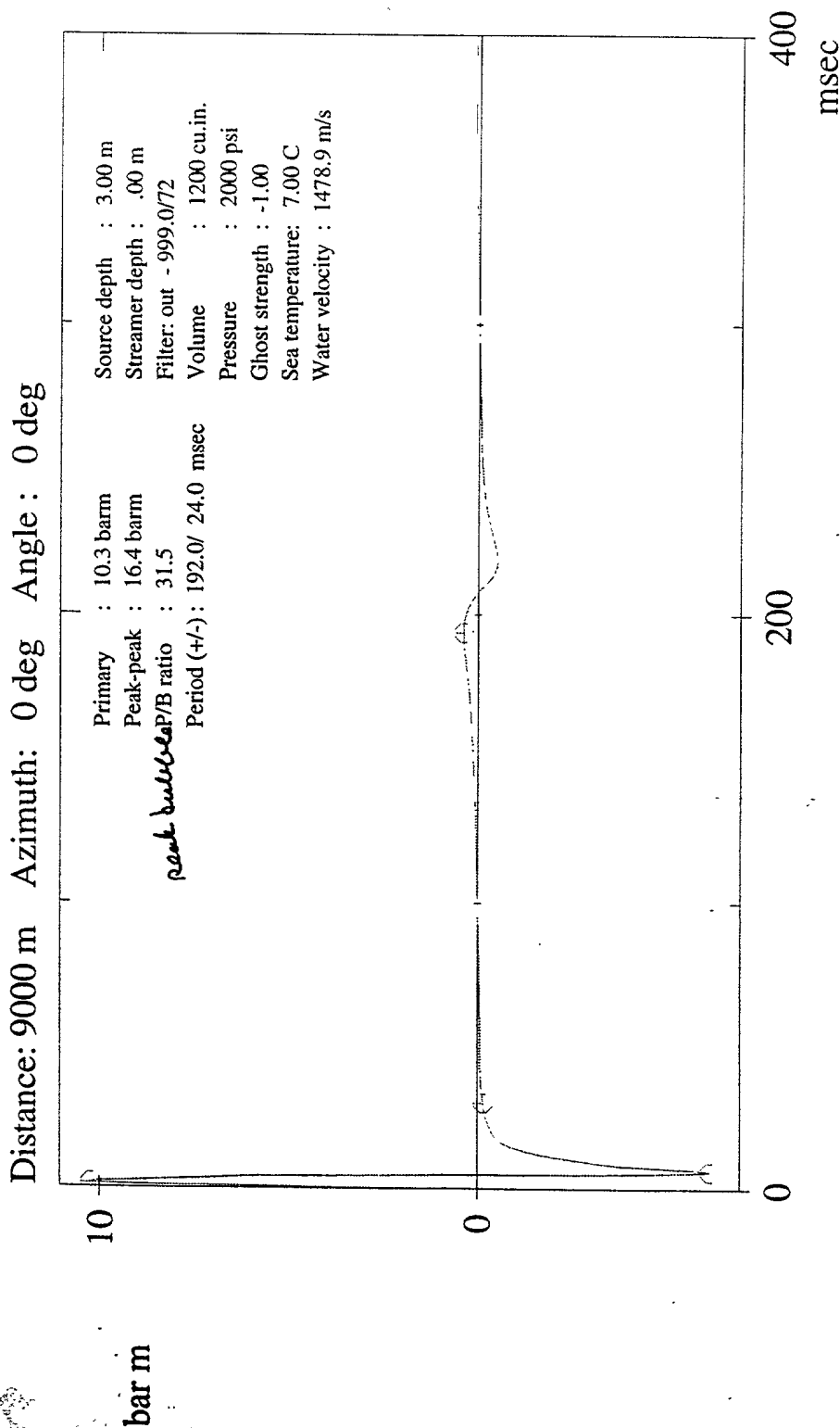


Figure 5E

Amplitude spectrum of far-field signature of array : Test_4x300_3M

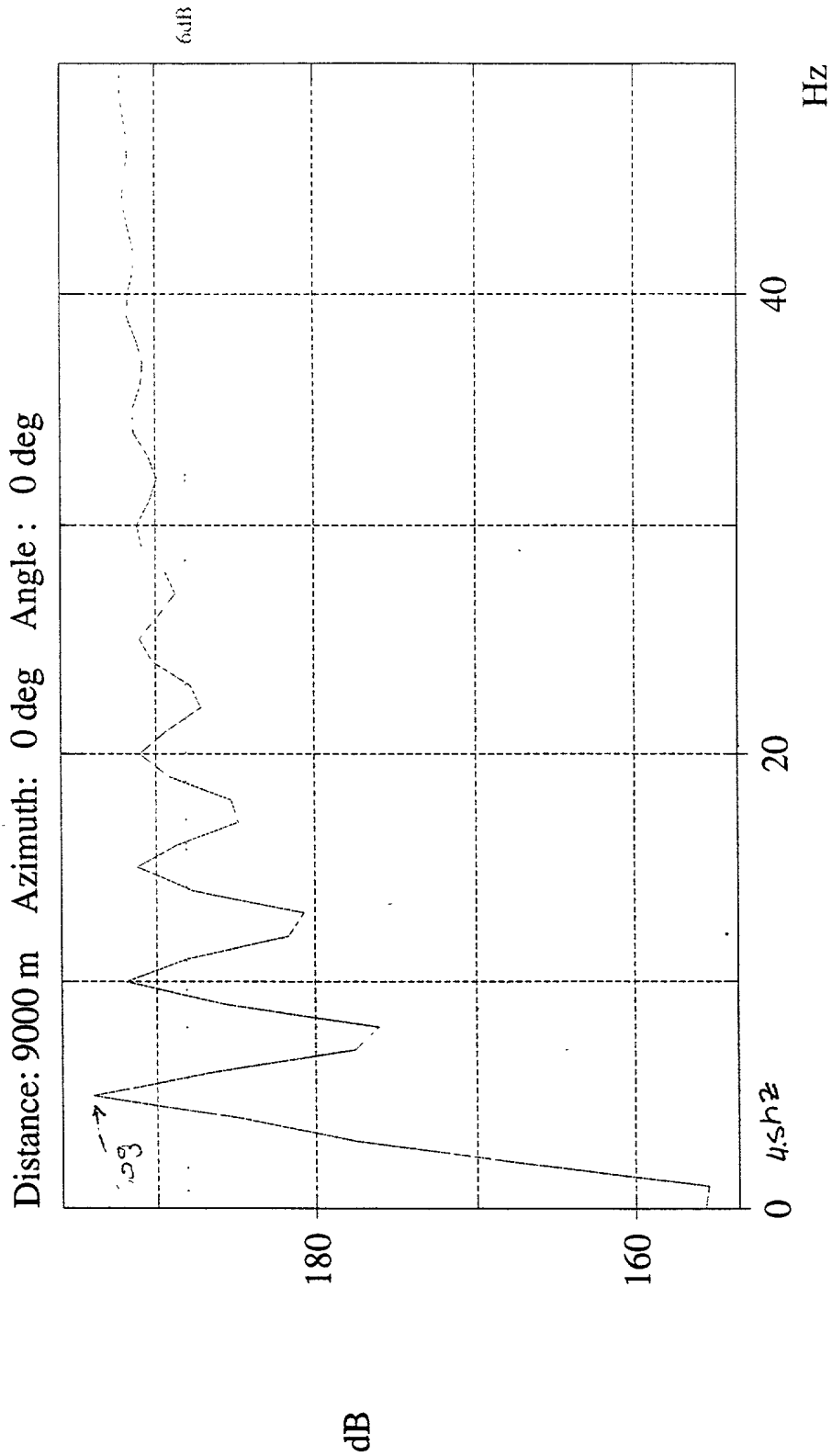


Figure 5 f

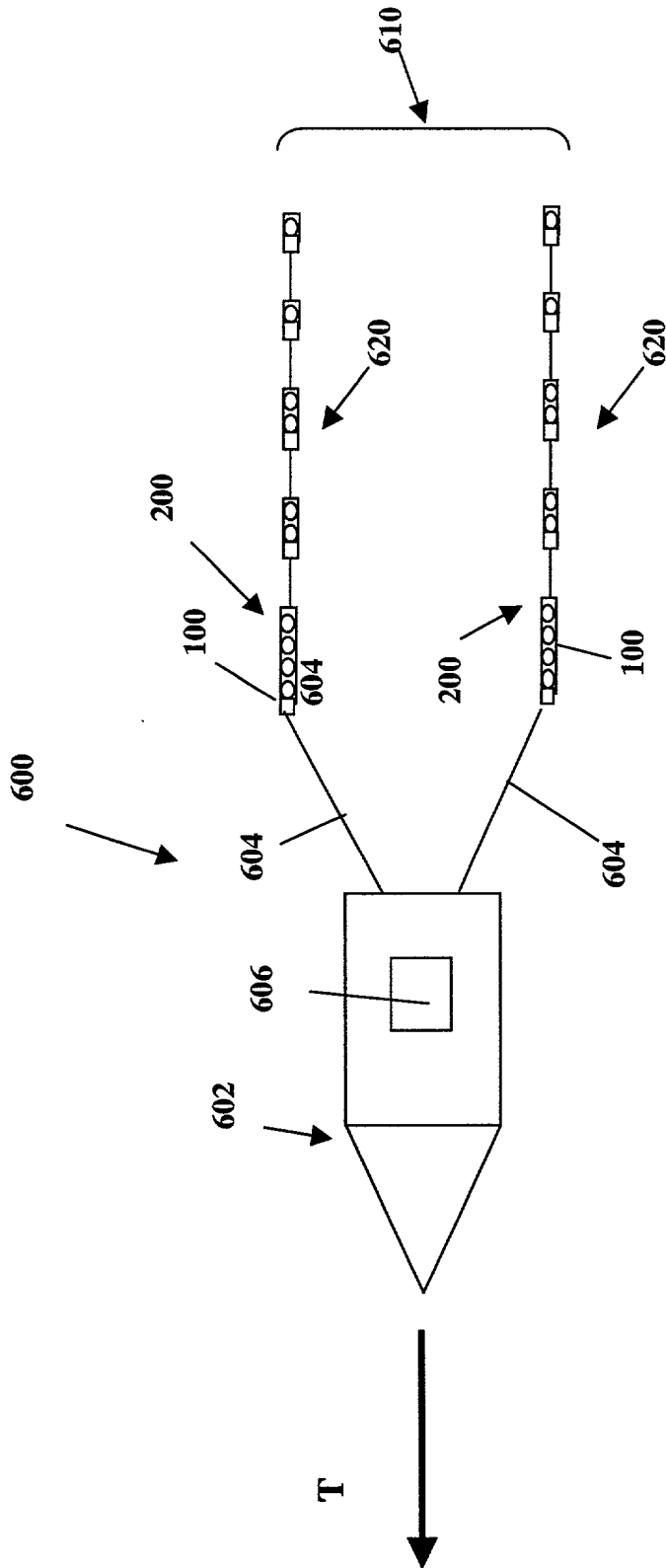


FIGURE 6